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(FILE 'HOME' ENTERED AT 13:13:52 ON 18 JUN 2002)

FILE 'EMBASE' ENTERED AT 13:14:00 ON 18 JUN 2002

E FILLER A/AU 25

L1	1 S (E3)
L2	0 S (E4) AND (METAL OXIDE)
L3	11 S (E4)
	E LEVER A/AU 25
L4	0 S (E9) AND (METAL OXIDE)
L5	16 S (E9) AND (VECTOR)
L6	48 S SYNTHETIC VECTOR
L7	0 S INORGANIC PARTICLE (W) CELL-BINDING COMPONENT (W) NUCLEIC ACI
L8	0 S METAL OXIDE (W) CELL-BINDING COMPONENT (W) NUCLEIC ACID
L9	0 S METAL OXIDE (W) TARGETING POLYPEPTIDE (W) NUCLEIC ACID
L10	0 S METAL OXIDE (W) ANTIBODY (W) NUCLEIC ACID
L11	0 S METAL OXIDE (W) TRANSFERRIN (W) NUCLEIC ACID
L12	0 S METAL OXIDE (W) WHEAT GERM (W) NUCLEIC ACID
L13	0 S FERRITE PARCTICLE W TARGET POLYPEPTIDE W NUCLEIC ACID
L14	0 S FERRITE PARTICLE W TARGET POLYPEPTIDE W NUCLEIC ACID
L15	0 S L6 AND METAL OXIDE
L16	1 S L6 AND SALT

# WEST Search History

DATE: Tuesday, June 18, 2002

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L17 114 same 110

0 L17

*DB=USPT; PLUR=YES; OP=ADJ*

L16 114 same 110

0 L16

L15 114 with 110

0 L15

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L14 inorganic particle

8896 L14

L13 L6 and 110

1 L13

L12 16 same 110

0 L12

L11 16 with 110

0 L11

L10 target polypeptide

504 L10

L9 16 same 17

2 L9

L8 16 with L7

1 L8

L7 muscle adhesion molecule or nerve adhesion molecule

12 L7

L6 metal oxide or mixed metal crystals

165657 L6

L5 inorganic particle same cell-binding component same nucleic acid

2 L5

L4 ferrite particle same target polypeptide same nucleic acid same nucleic acid binding protein

0 L4

L3 inorganic particle same cell-binding component same nucleic acid

2 L3

L2 inorganic particle with cell-binding component with nucleic acid

2 L2

L1 gene transfer or gene delivery or gene therapy

21729 L1

END OF SEARCH HISTORY